ORIGINAL

#### **BEFORE THE**

## **Federal Communications Commission**

ORIGINAL FILE

WASHINGTON, D.C. 20554

In the Matter of Amendment	) 1	MM Docket No
of Section 73.202(b),	) 1	RM
Table of Assignments	)	
	)	RECEIVED
FM Broadcast Station KQLI	)	ILLOCIVED
(Lawton, Oklahoma)	)	Ethany Chamarana.
		UUL 2 1 1992

To: The Commission

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

## PETITION FOR RULEMAKING

Communicorp, Inc. (Petitioner), by its attorney and pursuant to section 1.401 of the Commission's rules and regulations, 47 C.F.R. § 1.401 (1991), hereby respectfully requests the Commission to institute a rulemaking proceeding to amend the Commission's Table of FM Assignments, section 73.202(b), to change the frequency allocated to Lawton, Oklahoma from Channel 232A to 231C<sub>2</sub>. The proposed amendment in the Table of FM Assignments would result in the following allocation:

	<u> Channel Number</u>				
<u>City/State</u>	Present	Proposed			
Lawton, Oklahoma	232A	231C <sub>2</sub>			

In support of this Petition, Petitioner shows and states as follows:

1. Petitioner is the licensee of FM broadcast station KQLI, Lawton, Oklahoma. KQLI operates on a class A FM frequency, with an effective radiated power of 3 kW from an antenna radiation center 100 meters above average terrain and 93 meters above ground. Grant of this Petition will, therefore, require modification of the KQLI license to specify operation on channel 231C<sub>2</sub>.

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ListABCDE		

- 2. Lawton is a community with a population of over 80,500 (1990 census) and is the heart of Comanche County with a population of 111,486 (1990 census). Amendment to the Table of Assignments, and modification of Petitioner's license as requested will greatly enhance service to Lawton and the greater Comanche County area.
- Attached hereto as Exhibit A is Statement of 3. Feasibility in support of this Petition. As noted in the Statement, channel 231C, is available for assignment to Lawton without any allocation constraints, or disruption in Commission's present allocation plan. Moreover, Exhibit A shows that Channel 231C, may be assigned to Lawton without any impact or site restrictions on the use of the allocation, and in full compliance with all separation and interference standards. KQLI's current channel, channel 232A, was formerly reserved for class A use in section 73.206. The limitation in 73.206 has been deleted by the Commission in its Report and Order in MM Docket No. 86-144 (FM Allocations), FCC 86-0590, 62 Rad. Reg. 2d (P&F) 17 (1987), to encourage licenses and permittees to upgrade their existing service and improve their competitive position. In FM Allocations the Commission found that such upgrade proposals would be in the public interest if they met existing Commission technical requirements.
- 4. As fully documented herein, the city of Lawton and Comanche County are populous areas with a manifest need for expanded local FM service. The channel reclassification and attendant power and area coverage increase which would result from grant of this request are thus in the public interest.

Modification of FM and TV Station Licenses, 98 F.C.C.2d 916 (1984),

Report and Order in MM Docket No. 85-219, Mimeo No. 3940, released

April 22, 1986.

5. If this Petition is granted, and KQLI's authorization modified accordingly, Petitioner will promptly construct the new facilities and inaugurate an increased broadcast service.

WHEREFORE, for the foregoing reasons, Communicorp, Inc. respectfully requests the Commission to initiate a Rulemaking proceeding to amend section 73.202(b) of its rules to substitute Channel 231C<sub>2</sub> for channel 232A in Lawton, Oklahoma and modify the KQLI license accordingly.

Respectfully Communicorp

By:

Colby M. May Its Attorney llez

MAY & DUNNE, CHARTERED

1000 Thomas Jefferson Street, N.W. Suite 520 Washington, DC 20007 (202) 298-6345

## Statement Of Feasibility

#### For

## The Upgrade of KQLI from Channel 232 A to 231 C2

(94.3 Mhz to 94.1 Mhz) Lawton, Oklahoma

As shown by the attached FM Spacing Studies, (as extracted from the Dataworld database dated 7/7/92 and the FCC database dated 5/26/92), channel 232 A Lawton, Oklahoma can be upgraded to a C2 if moved to the next lower adjacent channel of 231. As a C2 on channel 231 KQLI would still maintain the required separation from all Co-channel and all Adjacent channel frequencies as required by the Federal Communications Commission's Rules and Regulations.

The C2 allotment to KQLI Lawton, Oklahoma, will not preclude any other comparable FM service. The allotment will give the S. W. Oklahoma area an additional and much needed wide coverage full service FM station.

> James L. Gardner President

Communicorp, Inc. (Licensee) KQLI-FM Lawton, Oklahoma

7-10-92
Date

KQL! - Communicorp, Inc. Lawton, Oklahoma Page 0 July 8, 1992

#### FM Spacing Study

Job title: 94.1 C2 STUDY

Channel 231C2

FM Translators included.

Coordinates: 34-34-24 98-28-40 Safety zone: 160 km ( 99 miles).

# Special Notes In reference to this request for a "Notice of Proposed Rule Making"

(refering to the FM Spacing Studies on pages 1 to 6 attached)

#### Note #1 page #1

Per the Dataworld database KSEY-FM has forfeited its construction permit at these coordinates. According to the FCC database note 3, page 4 the 230C2 allocation is reserved for KSEY-FM at their current location, which is seperated from our 231C2 request by the required distance.

#### Note #2 page #2

The short space listing is to KQLI which this request for upgrade is for. If this request is granted this listing will no longer exist.

#### Note #3 page #4

According to the FCC database on page 4 the 23002 allocation is reserved for KSEY-FM at their current location, which is seperated from our 23102 request by the required distance.

#### Note \*4 page \*5

The two short space listings is to KQLI which this request for upgrade is for. If this request is granted those will no longer exist.

#### KQLI - Communicorp, Inc. Lawton, Oklahoma

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#### FM Spacing study

Title: 94.1 C2 STUDY
Channel 231C2 ( 94.1 MHz)
Database: DN 07/07/92
Latitude: 34-34-24
Longitude: 98-28-40
Safety zone: 160 km

 Call
 Auth Licensee name
 Chan ERP-kW
 Latitude Br-to
 Dist. Req.

 City of License
 St FCC File no.
 Freq ERH-m
 Longitude -from (km) (km)

 K228BU CP
 JAKE E. KING
 228FT .04DA 34-26-27 128.2 23.80 -1

 LAWTON
 OK BMPFT-860730T 93.5 98-16-26 308.3 24.80 CLERR

 Translator for KKAJ-FM, ARDMORE, OK

KRKZ LIC ALTUS RADIO INCORPORATED 228C2 45 34-26-20 261.2 95.26 58 ALTUS OK BLH-890227KG 93.5 161 99-30-08 80.7 37.26 CLEAR Affiliated with KWHW(AM)

KIMY LIC UERA L DUNN 228A 3 35-54-17 3.2 147.9 55 WATONGA OK BLH-871224KB 93.5 100 98-23-09 183.3 92.94 CLEAR

K228CB LIC SCOTT CLARK 228FT .02 35-39-39 36.9 151.6 -1 EDMOND OK BLFT-870306TF 93.5 97-28-15 217.4 152.6 CLEAR Translator for KV00-FM, TULSA, OK

KROO ORD BRECKENRIDGE BRORDCRSTIN 228C3 12.5 32-46-55 192.2 203.2 56 BRECKENRIDGE TX BPH-920527IC 93.5 136 98-56-22 12.0 147.2 CLEAR DOC-89-166; ORDERED FROM 228A; TDF; Affiliated with KSTB(AM)

KROO LIC BRECKENRIDGE BROADCASTIN 228A 3 32-45-31 191.9 205.7 55 BRECKENRIDGE TX BLH-820729AG 93.5 82 98-56-00 11.7 150.7 CLEAR Deletion proposed; ORDERED TO 228C3; Affiliated with KSTB(AM)

ALLOC 229A 35-17-24 329.8 92.25 55 CORDELL 0K DOC-84-231 93.7 98-59-24 149.5 37.25 CLEAR Filing window 04/13-05/19/88 \*\*CLOSED\*\*

NEW APP ALBERT L CRAIN 229A 6 33-13-36 169.5 151.9 55
JACKSBORO TX 93.7 64 98-10-51 349.7 96.87 CLEAR
Deletion proposed; Received per FCC release \*14749 dated 06/04/90,
tendered per 14820 dated 09/14/90; MUST BE RMENDED TO 269A

KSPI-FM LIC STILLWATER PUBLISHING CO 229C2 16 36-06-31 33.9 206.4 58 STILLWATER OK BLH-900705KB 93.7 270 97-11-46 214.6 148.4 CLEAR License Granted 03/22/91 per FCC release \*21082 dated 03/28/91; Affiliated with KSPI(AM)

KSEY-FM CP WESLEY YEAGER JR 230C2 50 33-42-00 212.2 114.4 130 SEYMOUR TX BPH-880208ID 93.9 150 99-08-12 31.8 -15.6 SHORT CP Granted 06/28/88; ORDERED FROM 232A; CP IS HEREBY FORFEITED 9/20/91; Affiliated with KSEY(AM)

KOYN LIC THE GENE SUDDUTH COMPRNY 230C2 50 33-49-36 105.8 289.9 130 PARIS TX BLH-881018KR 93.9 150 95-27-49 287.5 159.9 CLEAR Was KSMP 06/09/88

NOTE #1 SEE PG 0

#### KQLI - Communicorp, Inc. Lawton, Oklahoma

#### FM Spacing study

Title: 94.1 C2 STUDY Channel 231C2 ( 94.1 MHz) Latitude: 34-34-24 Longitude: 98-28-40

Call Auth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq ERH-m Longitude -from (km) (km)

KTHK LIC INTEGRATED BROADCASTING 231C2 18.1 35-50-02 56.1 255.9 190 OKMULGEE OK BLH-900913KD 94.1 249 96-07-28 237.4 65.90 CLEAR License Granted 06/17/91 per FCC release \*21144 dated 06/24/91; Was KOKL-FM 07/15/90 per FCC release \*138 dated 07/13/90

KLTY LIC METROPLEX BROADCASTING | 231C | 100 | 32-35-22 | 147.2 | 260.8 | 249 | FORT WORTH | TX BLH-821104AG | 94.1 | 483 | 96-58-10 | 328.1 | 11.81 | CLOSE | Was KOJO | 04/20/89; Affiliated with KESS(AM)

KBUY-FM LIC KDJW INCORPORATED 231C 100 35-20-33 286.6 317.2 249 AMARILLO TX BLH-901210KB 94.1 330 101-49-21 104.7 68.19 CLERR License Granted 09/12/91 per FCC release \*21211 dated 09/20/91; Was KDJW-FM 11/15/90 per FCC release \*147 dated 11/16/90; Ant: Electronic Research Inc FMH-10RC

NOTE #2 SEE

PG 0

	KQLI	LIC	COMMUNI CORP	- 18	ICOR PORA TED	232A	3	34-34-24	. 0		106
	LAWTON			OK	BLH-870610KB	94.3	100	98-28-40	. 0	-106	SHORT
1											

KSEY-FM LIC WESLEY YERGER JR 232A 3 33-35-49 214.4 131.1 106 SEYMOUR TX 94.3 34 99-16-42 34.0 25.10 CLEAR Deletion proposed; ORDERED TO 230C2; Affiliated with KSEY(AM)

KIC2 CP KEYSTONE COMMUNICATIONS 232R 3 35-27-43 317.9 133.7 106 ELK CITY OK BPH-850712T6 94.3 100 99-28-05 137.3 27.74 CLEAR CP cancelled 03/18/91; CP Granted 05/05/87; Call Granted 06/02/87

KCFS ORD SIOUX FALLS COLLEGE 233A 34-31-57 91.1 159.7 55 SIOUX FALLS SD 94.5 96-44-20 272.1 104.7 CLEAR DOC-89-53; ORDERED FROM 252A

KDGE LIC ALLISON BROADCAST GROUP 233C 100 33-33-36 128.4 179.6 105 GAINESUILLE TX BLH-900606KA 94.5 578 96-57-35 309.3 74.65 CLEAR License Granted 05/23/91 per FCC release #21124 dated 05/30/91; Was KZRK 08/10/89

KEBC LIC INDEPENDENCE BCG OK CORP 234C 100 35-32-58 39.1 140.5 105 OKLAHOMA CITY OK BLH-870427KA 94.7 423BT 97-29-50 219.7 35.45 CLEAR

KYYI LIC Y-104 BROADCASTING COMPA 284C 100 34-05-35 214.7 64.81 35 BURKBURNETT TX BLH-881118KA 104.7 310 98-52-44 34.5 29.81 CLEAR License Granted 01/30/90 per FCC release #20788 dated 02/14/90; Was KXWT 05/24/89

KNTL LIC BROADCAST EQUITIES INCOR 285A 3 35-29-58 37.0 129.2 15
BETHANY OK BLH-781211RU 104.9 91 97-37-08 217.5 114.2 CLEAR
Was KJIL 03/19/90 per FCC release \*130 dated 03/23/90

#### KQLi - Communicorp, Inc. Lawton, Okiahoma

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34-34-24

#### FM Spacing study

Title: 94.1 C2 STUDY Latitude: Longitude: 98-28-40 Channel 231C2 ( 94.1 MHz)

Call Ruth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq EAH-m Longitude -from (km) (km) K285CH CP JRKE E. KING 285FT .12 35-24-32 55.2 164.8 15 OK BPFT-860602TI 104.9 96-59-08 236.1 149.8 CLEAR SHAUNEE Translator for KKAJ-FM, ARDMORE, OK

KTCY WILLIAM A. OSBORN, RECEI 285C2 50 33-40-30 123.4 179.4 DENISON TX BPH-8902021H 104.9 150 96-51-40 304.3 159.4 CLEAR CP Granted 07/20/89; ORDERED FROM 285A; Was KMKT-FM 12/04/90 per FCC release #149 dated 12/21/90

>> End of channel 231C2 study <<

#### FM Spacing study

Title: 94.1 C2 STUDY
Channel 231C2 ( 94.1 MHz)
Database: FCC 05/26/92

Call Ruth Licensee name
Chan ERP-kW Latitude Br-to Dist. Req.
City of License
St FCC File no. Freq ERH-m Longitude -from (km) (km)

St FCC File no. Freq EAH-m Longitude -from (km) City of License ALLOC 228C2 34-25-12 259.4 90.20 OK DOC-87-200 Altus 93.5 99-26-32 78.8 32.20 CLERR Site Restricted-Effective 1-11-88-Reserved for KRKZ per D87-200 228C2 KRKZ LIC Altus Radio, Inc. 45 34-26-20 261,2 95,26 58 Altus OK BLH-890227KG 93.5 161 99-30-08 80.7 37.26 CLEAR ALLOC 228R 35-50-48 2.5 141.4 **Wat** onga OK DOC-84-267 93.5 98-24-36 182.5 86.40 CLEAR Filing window 06/13-07/12/85 \*\*CLOSED\*\*; EFFECTIVE 3-11-85 KIMY LIC Vera L. Dunn 228A 3 35-54-17 3.2 147.9 **Nat** onga OK BLH-871224KB 93.5 100 98-23-09 183.3 92.94 CLEAR K228CB Brian Dodge 22BF T LIC .02 35-39-39 36.9 151.6 Edmond OK BLFT-870306TF 93.5 97-28-15 217.4 152.6 CLERR ALLOC 228C3 32-45-31 191.9 205.7 56 Breckenridge TX DOC-89-166 93.5 98-56-00 11.7 149.7 CLEAR Effective 5-18-90 Breckennidge Broadcastin 228A 3 32-45-31 191.9 205.7 Breckenridge TX BLH-820729AG 93.5 82 98-56-00 11.7 150.7 CLEAR DOC-81-486; \*To channel 228C3 Per D88-375 ALLOC 229R 35-17-24 329.8 92.25 Cordell OK DOC-84-231 93.7 98-59-24 149.5 37.25 CLEAR Filing window 04/13-05/19/88 \*\*CLOSED\*\* : # 63 ALLOC 229C2 34-22-07 101.9 107.6 OK DOC-90-101 97-20-00 282.6 49.57 CLEAR 93.7 Effective 3-23-92-RSUD For KICM Per D90-101 NEM APC Albert L. Crain 229A 33-13-36 169.5 151.9 Jacksboro TX 900524MA 93.7 64 98-10-51 349.7 96.87 CLEAR \*To amend to channel 269A Per D90-101-First Come First Served KSPI-FM LIC Stillwater Publishing Co 229C2 16 36-06-31 33.9 206.4 Stillwater OK BLH-900705KB 93.7 270 97-11-46 214.6 148.4 CLERR ALLOC 229C2 36-06-33 33.9 206.5 Stillwater OK 93.7 97-11-43 214.6 148.5 CLEAR SITE RESTRICTED-EFFECTIVE 12-19-88-RSVD FOR KSPI PER D 88-39

NOTE #3 SEE ALLOC 230C2 33-35-24 213.6 130.8 130 Seymour TX DOC-86-478 93.9 99-15-36 33.2 .803 CLOSE EFFECTIVE 11-9-87-RESERVED FOR KSEYFM PER D86-478

## FM Spacing study

Title: 94.1 C2 STUDY Channel 231C2 ( 94.1 MHz)		L	ongitud	le: 98	-31-21 -28-10
Call Auth Licensee name City of License St FCC File no.	Chan ERP-kli Freq EAH-m	Latitude Longitude	Br-to -from	Dist (km)	. Reg. (km)
RLLOC Paris TX DOC-85-212 Filing window 12/24-01/22/86 **CLOSED*	230C2 93.9	33-48-30 95-30-00	106. <del>4</del> 288.1	287.3 157.3	130 CLEAR
KOYN LIC C&E Broadcasting, Inc. Paris TX BLH-881018KB	230C2 50 9 93.9 150	33-49-36 95-27-49	105.8 287.5	289.9 159.9	130 CLEAR
ALLOC Okmulgee OK SITE RESTRICTED-EFFECTIVE 12-19-88-RSVD	231C2 94.1 FOR KOKLFM	35-50-02 96-07-28 PER D88-39	56.1 3 237.4	255.9 65.90	190 CLEAR
KTHK LIC Integrated Broadcasting Okmulgee OK BLH-900913KD					
KLTY LIC Metroplex Broadcasting, Fort Worth TX BLH-821104AG	231C 100 5 94.1 4858	32-35-22 37 96-58-10	1 <del>1</del> 7.2 328.1	260.8 11.81	249 CLOSE
ALLOC Fort Worth TX Coordinates updated from LIC record	231C 94.1 Blh821104AG	32-35-22 96-58-10	147.2 328.1	260.8 11.81	249 CLOSE
KBUY-FM LIC KDJW, Inc. Rmarillo TX BLH-901210KB	231C 100 94.1 330	35-20-33 101-49-21	286.6 104.7	317.2 68.19	249 CLEAR
ALLOC Amarillo TX Coordinates updated from LIC record	231C 94.1				
ALLOC Lawton OK . Coordinates updated from LIC record	232A 94.3 Blh870610KB	34-34-24 98-28-40	. O . O	-106	106 SHORT
KQLI LIC Communicorp, Inc. Lawton OK BLH-870610KB DOC-85-193	232A 3 94.3 100	34~34-2 <del>1</del> 98-28-40	. O . O	-106	106 SHORT
ALLOC Elk City	232R 94.3 ; EFFECTIVE	35-24-48 99-24-36 12-16-83			106 CLEAR
KSEY-FM LIC Wesley Yeager, Jr. Seymour TX BLH-810709RR *To Channel 230C2 per D86-478	232A 3 94.3 34	33-35-49 99-16-42			106 CLEAR
ALLOC Gainesville TX Coordinates updated from LIC record	2330 94.5 Blh850614KF	33-36-08 97-02-33			105 CLEAA

NOTE #4 SEE PG 0

#### KQLI - Communicorp, Inc. Lawton, Oklahoma

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34-34-24

Latitude:

97-37-08 217.5 114.2 CLEAR

97-37-08 217.5 114.2 CLEAR

96-51-40 304.3 159.4 CLEAR

35-29-58 37.0 129.2

33-40-30 123.4 179.4

#### FM Spacing study

Title: 94.1 C2 STUDY

Bet hany

RLLOC

KTCY

Denison

Bethany

Channel 231C2 ( 94.1 MHz) Longitude: 98-28-40 Auth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq EAH-m Longitude -from (km) LIC Allison Broadcast Group, 233C 100 33-33-36 128.4 179.6 94.5 578 TX BLH-900606KA 96-57-35 309.3 74.65 CLEAR Gainesville ALLOC 35-32-58 39.1 140.5 234C Oklahoma City 0K 94.7 97-29-50 219.7 35.45 CLERR Coordinates updated from LIC record BLH870427KA LIC Van Wagner Broadcasting 234C 100 35-32-58 39.1 140.5 OK BLH-870427KR Oklahoma City 94.7 423BT 97-29-50 219.7 35.45 CLERR ALLOC 284C 34-05-35 214.7 64.81 Burkburnett 104.7 98-52-44 34.5 29.81 CLEAR TX Coordinates updated from LIC record BLH881118KA LIC Burkburnett Broadcasters 284 C 100 34-05-35 214.7 64.81 35 Burkburnett TX BLH-881118KA 104.7 310 98-52-44 34.5 29.81 CLEAR KNTL LIC Broadcast Equities 285A 3 35-29-58 37.0 129.2

>> End of channel 231C2 study <<

TX BPH-8902021H 104,9 150

285A

104.9

BLH781211AU

91

50

OK BLH-781211AU 104.9

OK

Sunbelt Wireless Company 28502

Coordinates updated from LIC record

From Channel 285A per D88-152